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IN THE SECIFICATION

[0068] Figure ~~13~~ 15 is a graph showing the impulse response 136 of the received multipath components. Since each received multipath component travels a unique path, it arrives at a receiver with a propagation delay determined by the length of the path $98_1, 98_2 \dots 98_n$. The impulse response 106 shows the collective signal magnitude of all the multipath components received at each propagation delay.